	SEE BOTTOM C	OF PAGE FOR SPECIAL CO	ONTROLS, IF ANY
INFÖRMAT	ION REPORT	This material contains in National Defense of the U meaning of the Espionage	Inited States within the Laws, Title 18, U.S.C.
PREPARED AND DISSEMINATED	ВУ	Secs. 793 and 794, the tro of which in any manner	
CENTRAL INTEI	LLIGENCE AGENCY	son is prohibited by law.	
COUNTRY			
China SUBJECT		DATE DISTRIBUTED	
	Whampos	4 Mar 57	
•	· \	NO. OF PAGES	NO. OF ENCLS.
	, \	SUPPLEMENT TO REPORT #	25X1
	<u> </u>	3011222	25/1
	THIS IS LINEVALUATED INFOR	ANIM. LILLIN	
THE OFFICE OF MAVA FOR IAC DISSEMINATI No 12-57).7	L INTELLIGENCE FURNISHED THI ON IN ACCORDANCE WITH PARAGI	E POLLOWING INFORMAT RAPH 3 c OF NSCAD #7	rion to cia 25X1 (die, 8ND
2. Alphabetical Design	nators In connection with in interest are noted to in this report by the following		20/1
		. Company of the com	
	A. Pilot boarded and first B. Pilot discharged	amemor age	
	C. Maridational and Lemone.	d. ⊊	25X1
	C. Nevigational aid removed D. Second anchorage	a .	25X1
	D. Second anchorage E. Third anchorage	a	25X1
	D. Second anchorage E. Third anchorage F. Fourth anchorage		25X1
	D. Second anchorage E. Third anchorage F. Fourth anchorage G. Channel depth 27°6°so: H. Reclaimed area		25X1
	D. Second anchorage E. Third anchorage F. Fourth anchorage G. Channel depth 27°6°so: H. Reclaimed area I. Berth	ft mud bottom	25X1
	D. Second anchorage E. Third anchorage F. Fourth anchorage G. Channel depth 27°6°so: H. Reclaimed area I. Berth J. Movement of barge-mount	ft mud bottom	25X1
	D. Second anchorage E. Third anchorage F. Fourth anchorage G. Channel depth 27°6°so: H. Reclaimed area I. Berth	ft mud bottom	25X1
	D. Second anchorage E. Third anchorage F. Fourth anchorage G. Channel depth 27°6°so: H. Reclaimed area I. Berth J. Movement of barge-mount K. Construction area K. Construction area M. Small shippards	ft mud bottom ed cranes	25X1
	D. Second anchorage E. Third anchorage F. Fourth anchorage G. Channel depth 27°6°so: H. Reclaimed area I. Berth J. Movement of barge-mount K. Construction area L. Construction area M. Small shippards N. Naval headquarters and	ft mud bottom ed cranes	25X1
	D. Second anchorage E. Third anchorage F. Fourth anchorage G. Channel depth 27°6°so: H. Reclaimed area I. Berth J. Movement of barge-mount K. Construction area K. Construction area M. Small shippards N. Naval headquarters and O. Landing craft	ft mud bottom ed cranes small landing craft	25X1
	D. Second anchorage E. Third anchorage F. Fourth anchorage G. Channel depth 27°6°so: H. Reclaimed area I. Berth J. Movement of barge-mount K. Construction area L. Construction area M. Small shippards N. Naval headquarters and O. Landing craft P. Two jet fighters sighte Q. Heavy guns	ft mud bottom ed cranes small landing craft	
	D. Second anchorage E. Third anchorage F. Fourth anchorage G. Channel depth 27°6°so: H. Reclaimed area I. Berth J. Movement of barge-mount K. Construction area L. Construction area M. Small shipyards N. Naval headquarters and O. Landing craft P. Two jet fighters sighte Q. Heavy guns R. Station for security gu	ft mud bottom ed cranes small landing craft	25X1 25X1
	D. Second anchorage E. Third anchorage F. Fourth anchorage G. Channel depth 27°6°so: H. Reclaimed area I. Berth J. Movement of barge-mount K. Construction area L. Construction area M. Small shippards N. Naval headquarters and O. Landing craft P. Two jet fighters sighte Q. Heavy guns	ft mud bottom ed cranes small landing craft	
	D. Second anchorage E. Third anchorage F. Fourth anchorage G. Channel depth 27°6°so: H. Reclaimed area I. Berth J. Movement of barge-mount K. Construction area M. Small shipyards N. Naval headquarters and O. Landing craft P. Two jet fighters sighte Q. Heavy guns R. Station for security gu	ft mud bottom ed cranes small landing craft	
	D. Second anchorage E. Third anchorage F. Fourth anchorage G. Channel depth 27°6°so: H. Reclaimed area I. Berth J. Movement of barge-mount K. Construction area M. Small shipyards N. Naval headquarters and O. Landing craft P. Two jet fighters sighte Q. Heavy guns R. Station for security gu	ft mud bottom ed cranes small landing craft d	
	D. Second anchorage E. Third anchorage F. Fourth anchorage G. Channel depth 27°6°so: H. Reclaimed area I. Berth J. Movement of barge-mount K. Construction area L. Construction area M. Small shipyards N. Naval headquarters and O. Landing craft P. Two jet fighters sighte Reavy guns R. Station for security gu S. Railroad station	ft mud bottom ed cranes small landing craft d ards	

NOFORN

NO DISSEM ABROAD

LIMITED: Dissemination limited to full-time employees of CIA, AEC and FBI; and, within State and Defense, to the intelligence components, other offices producing NIS elements, and higher echelons with their immediate supporting staffs. Not to be disseminated to consultants, external projects or reserve personnel on short term active duty (excepting individuals who are normally full-time employees of CIA, AEC, FBI, State or Defense) unless the written permission of the originating office has been obtained through the Assistant Director for Gollection and Dissemination, CIA.

	C-O-N-F-I-D-R-N-T-I-A-L	5X1 .
	2	25 X 1
4.	Anchorage and Harbor	
70	STOCOCOUNT AND A MINISTER OFFICE AND A PAGE.	_
	leheled decimentary a which was 27068 down with a soft mud bottom. We dredge	5X1
	were observed. An area along the Canton River labeled designator H has been	25X1
Г	reclaimed.	25
5•		20
6.	Harbor Craft Many lighters of various types were operating at subject port 25	
	They were reportedly in good condition and very serviceable. The color of their markings was dark green	5X1
	Vessel employed lighter service at all four anchorage	98.
7.	Berth Vessel docked at marginal wharf labeled designator I to complete discharge of the remaining 4200 tons of cargo. drawing of the berthing	
	area, submitted as Figure 7-a. No cranes were observed on the wharf,	25 X 1
	but numerous parge-mounted cranes moved up and down the river in area labeled	5X1
	cargo without use of special handling machinery. fork lifts were used on the wharf. Cargo operations were completed 280640H. Electricity and steam	
	were not used, but were available. Sewerage was dumped into the harbor, and	
	garbage was dumped at sea.	
8.	Construction buildings were under construction in two areas labeled designators K and L. Details and purpose of buildings were not	25X1
	cheewood	 25 X 1
Q.		25X1 25X1
<i>)</i> 0.	designator N the naval headquarters and many small craft of which	3
	the majority were reportedly landing craft. Many searchlights illuminate that area at night. ISD ⁹ s and LCT ⁹ s used as 25	
	barracks and transportation for workers were tied up along the southeast shore of Danes Island, labeled designator 0.	
_	A Turned Turner, Turnere managements A.	
LO a.	Shipbuilding and Ship Repair construction of two to four motor	
	C-O-N-F-I-D-E-N-T-I-A-L	
	NO DISSEM ABROAD LIMITED	

nator M.	sels of app	roximately 18	O' length in	small shipya	rds labeled	desig-
			-			
Miscellaneo	us General	attitude of	the people en	countered wa	s sullen.	
75 4 5 am 2 7 5 am 2	P''	e "old days."	٦			con-
WY OTOMB MAE	a antitude por	a cir mala.				
		To 1	troop concent	rations vere	observed en	rcent
those passi	ng up and d	own the river	troop concent in landing c		observed ex	zcept
Two je	t fighters	own the river were observed	in landing c	raft cross the ar	a labeled (desig-
Two je	t fighters	own the river were observed concentration	in landing of flying low a of heavy gun	raft cross the are s was observe	ea labeled (desig-
Two je	t fighters	own the river were observed concentration tion for secu	in landing of flying low a of heavy gun rity guards i	raft cross the ar- s was observed s labeled de	ea labeled of the lab	desig- labeled
Two je	fighters A	own the river were observed concentration tion for secu	in landing of flying low a of heavy gun	raft cross the ar- s was observed s labeled de	ea labeled of the lab	desig- labeled
Two je nator ? designator (fighters A	own the river were observed concentration tion for secu	in landing of flying low a of heavy gun sity guards i ad station is	raft cross the arms was observed at placement at placemen	ea labeled (ed in area laignator R. position la)	desig- labeled
Two is nator P designator (A of the state of	own the river were observed concentration tion for secu	in landing c flying low a of heavy gun rity guards i ad station is	raft cross the arest was observed at placement at perfection control of the control of the cross that the cross	ta labeled of in area laignator R. position lat	desig- labeled beled

- end -

C-O-N-F-I-D-E-N-T-I-A-L

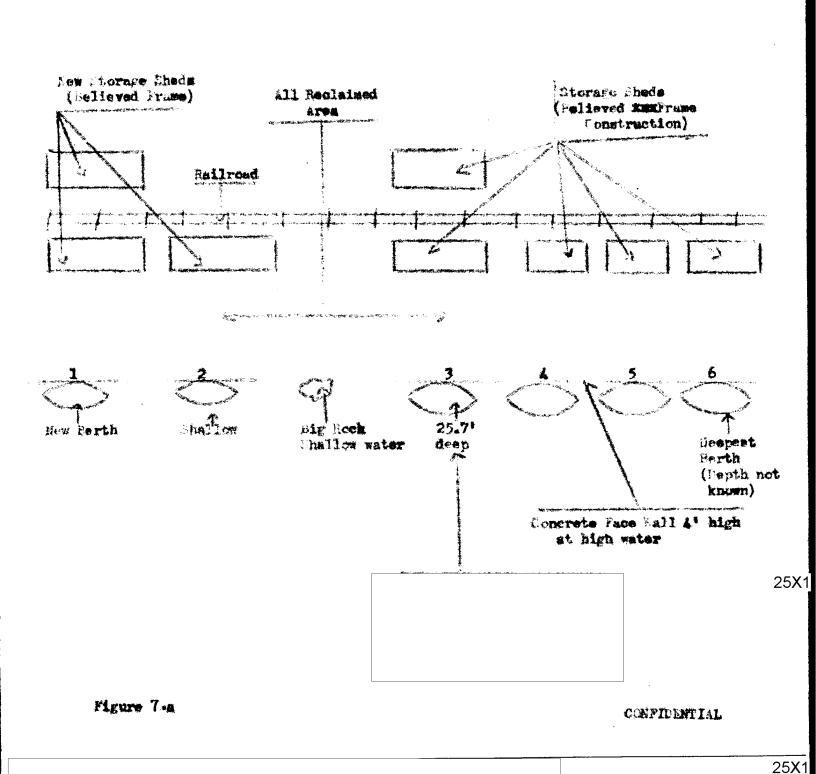
noporn

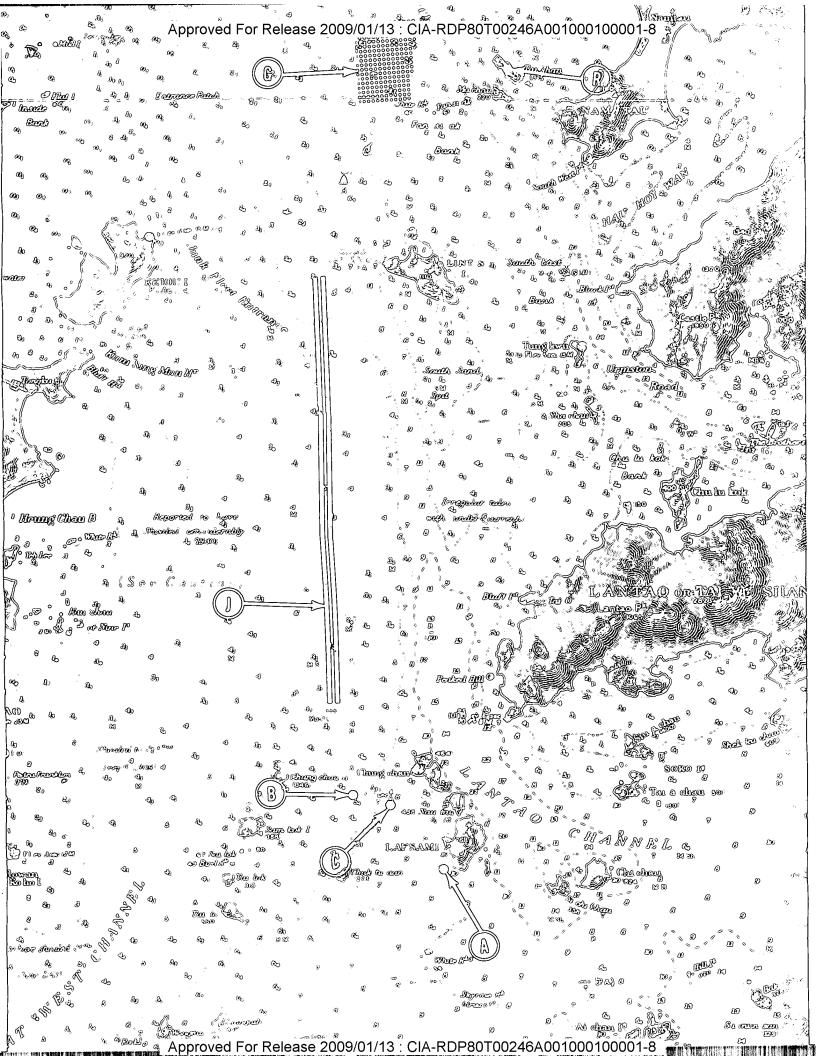
NO DISSEM ABROAD

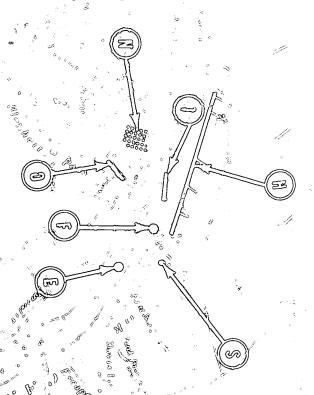
LIMITED

Approved For Release 2009/01/13: CIA-RDP80T00246A001000100001-8









Some special property of

